

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	119	(random\$) and (segment or portion or chapter or episode) and (movie or music or game or videogame)	EPO; JPO; IBM_TDB	OR	ON	2006/03/20 15:08
L2	4	alternat\$ and 1	EPO; JPO; IBM_TDB	OR	ON	2006/03/20 15:12
L3	5	replac\$ and 1	EPO; JPO; IBM_TDB	OR	ON	2006/03/20 15:09
L4	111592	(random\$) same (portion or segment or chapter or episode or position)	US-PGPUB; USPAT	OR	ON	2006/03/20 15:39
L5	3042	(random\$) same (portion or segment or chapter or episode or position) same replac\$3	US-PGPUB; USPAT	OR	ON	2006/03/20 15:40
L6	2453	alternat\$ and 5	US-PGPUB; USPAT	OR	ON	2006/03/20 15:40
L7	405	(movie or game or music or videogame) and 6	US-PGPUB; USPAT	OR	ON	2006/03/20 15:41
L8	185	(movie or game or music or videogame).ab,clm. and 6	US-PGPUB; USPAT	OR	ON	2006/03/20 16:14
L9	1585	709/231.ccls.	US-PGPUB; USPAT	OR	ON	2006/03/20 16:15
L10	23873	"715"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2006/03/20 16:15
L11	11326	"463"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2006/03/20 16:16
L12	32933	"707"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2006/03/20 16:16
L13	11244	"725"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2006/03/20 16:16
L14	77031	9 or 10 or 11 or 12 or 13	US-PGPUB; USPAT	OR	ON	2006/03/20 16:16
L15	183	6 and 14	US-PGPUB; USPAT	OR	ON	2006/03/20 16:16

IP.com
PriorArtDatabase

March 20, 2006

USPTO

Securing inno

Search[Full Text](#)[Concept](#)[Document ID](#)[Recent Disclosures](#)**Other**[Prior Art Home](#)[Support](#)[Logout](#)

Displaying records #1 through 10 out of 61

Result # 1 Relevance:

GSA BOB Message Protocol v1.1

09-Sep-2005

IPCOM000127701D

English (United States)

Support for dozens of proprietary gaming industry protocols are commonly required to allow various types of gaming systems and components to function properly and communicate with each other in many cases that communication is impossible. With the enormous number of ...

Result # 2 Relevance:

Computer Music Composition: The Polyphonic POD System

1978-08-01

IPCOM000131346D

English (United States)

A computer music system allows the composer to work with musical structure in a highly controlled and predictive way, and enables him to compose, modify, and synthesize an expanded range of musical expression. Experiments in the musical applications of computer ...

Result # 3 Relevance:

GSA S2S Message Protocol v1.1

10-Sep-2005

IPCOM000127702D

English (United States)

A casino operator currently must use a variety of proprietary systems to conduct business, such as gaming management, promotion, hospitality, and point of sale (POS), all of which are frequently incompatible. The ability to share information between the systems is enormously ...

Result # 4 Relevance:

Portable Music Player User Interface Concepts: A Synaptics White Paper

02-Jun-2005

IPCOM000125468D

English (United States)

This white paper features a variety of portable music player (MP3) design concepts that are intuitive and stylish. These design concepts are organized into the following categories: * Scroll Enhancements These concepts combine a variety of input sensors and ...

Result # 5 Relevance:

PAY-PER-VIEW PAYMENT SYSTEM AND METHOD

22-Dec-2005

IPCOM000132578D

English (United States)

A system, method and computer program product are provided for commercial-based payment for pay-per-view movies. Initially, a plurality of movies is displayed, utilizing an output device. Then, utilizing an input device, selection of at least one of the movies is received. ...

Result # 6 Relevance:

What Can Be Automated?: The Computer Science and Engineering Research Study (COSERS)

1980-01-01

IPCOM000128748D

English (United States)

It is truly difficult to capture with a single question the essence of research in a diverse and very active area of science and technology, but the query in the title comes very close. This question was first posed by the late Professor George Forsythe of Stanford ...

Result # 7 Relevance:

Humanities and Arts: Sharing Center Stage on the Internet (RFC2150)

1997-10-01

IPCOM000002707D

English (United States)

This document is designed primarily for individuals who have limited knowledge of, or experience with, the Internet.

Result # 8 Relevance: 

Publicly Verifiable Nominations Committee (NomCom) Random Selection (RFC3797)

2004-06-01

IPCOM000029105D

English (United States)

This document describes a method for making random selections in such a way that the unbiased nature of the choice is publicly verifiable. As an example, the selection of the voting members of IETF Nominations Committee (NomCom) from the pool of eligible volunteers is ...

Result # 9 Relevance: 

Alternative Decision Making Processes for Consensus-Blocked Decisions in the IETF (RFC3929)

2004-10-01

IPCOM000032057D

English (United States)

This document proposes an experimental set of alternative decision-making processes for use in working groups. There are a small number of cases in IETF working groups in which the group has come to consensus that a particular decision must be made but cannot agree on ...

Result # 10 Relevance: 

Real Time Streaming Protocol (RTSP) (RFC2326)

1998-04-01

IPCOM000002893D

English (United States)

The Real Time Streaming Protocol, or RTSP, is an application-level protocol for control over the delivery of data with real-time properties. RTSP provides an extensible framework to enable controlled, on-demand delivery of real-time data, such as audio and video. Sources of ...

Displaying page 1 of 7 << FIRST | < BACK | NEXT > | LAST >>

Search random and (game or movie or videogame or music) and (substitute or alternate query: alternate)

[New search](#) | [Modify this search](#) | [Search within current results](#)



Some of the search results on this page contain characters not found in typical English/Western European fonts. These results may not display properly without having fonts installed which support that language.

All instances of information containing these characters are marked with a small version of the character shown to the left.

Do not warn me about language/font incompatibility

Copyright © 2005 IP.com, Inc. All rights reserved. | [Privacy Statement](#)